

# JosÃ© Antonio Manzanera

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6730013/publications.pdf>

Version: 2024-02-01

10  
papers

76  
citations

1684188

5  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

121  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Mediterranean Vegetation Fuel Type Changes Using Multitemporal LiDAR. <i>Forests</i> , 2021, 12, 335.	2.1	7
2	Role of Synthetic Plant Extracts on the Production of Silver-Derived Nanoparticles. <i>Plants</i> , 2021, 10, 1671.	3.5	28
3	Comparison of two parameter recovery methods for the transformation of <i>Pinus sylvestris</i> yield tables into a diameter distribution model. <i>Annals of Forest Science</i> , 2021, 78, 1.	2.0	0
4	Production of Doubled Haploid Embryos from Cork Oak Anther Cultures by Antimitotic Agents and Temperature Stress. <i>Methods in Molecular Biology</i> , 2021, 2289, 199-219.	0.9	0
5	Simulation of overflow thresholds in urban basins: Case study in Tuxtla Gutiérrez, Mexico. <i>River Research and Applications</i> , 2020, 36, 1307-1320.	1.7	3
6	Evaluating observed versus predicted forest biomass: R-squared, index of agreement or maximal information coefficient?. <i>European Journal of Remote Sensing</i> , 2019, 52, 345-358.	3.5	19
7	Most similar neighbor imputation of forest attributes using metrics derived from combined airborne LIDAR and multispectral sensors. <i>International Journal of Digital Earth</i> , 2018, 11, 1205-1218.	3.9	8
8	Nanoceria and bulk cerium oxide effects on the germination of <i>Asplenium adiantum-nigrum</i> spores. <i>Forest Systems</i> , 2016, 25, e067.	0.3	2
9	Within-Species Benefits of Back-projecting Airborne Laser Scanner and Multispectral Sensors in Monospecific <i>Pinus sylvestris</i> Forests. <i>European Journal of Remote Sensing</i> , 2013, 46, 491-509.	3.5	8
10	Analysis of structure from motion and airborne laser scanning features for the evaluation of forest structure. <i>European Journal of Forest Research</i> , 0, , .	2.5	1